## **AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph on page 2, lines 15-20 with the following paragraph, marked up to show changes made.

Another embodiment of the invention pertains to a method for targeted fault-tolerant computing in a central processing unit (CPU). The method includes decoding a fault-tolerant version of an instruction to generate a first op code and decoding a non-fault-tolerant version of the instruction to generate a second op code. The first op code is executed with redundancy checking. The second op code [[Is]] <u>is</u> executed without redundancy checking.

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